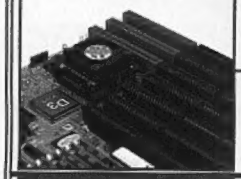
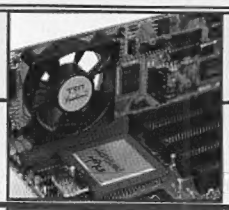
Jameco Part number 79020

MORE REASONS TO USE FANCARD



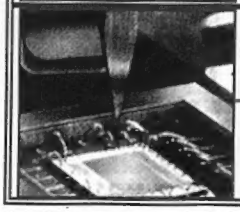
A CPU-mounted fan blocks up to 3 slots

FanCard uses one slot for both cooling and I/O control.



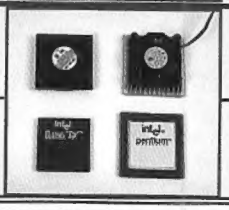
When the CPU-fan fails the heat is trapped in the chip eventually causing serious heat damage.

If FanCard fails, the heat generated by the CPU can still safely vaporize into the air naturally



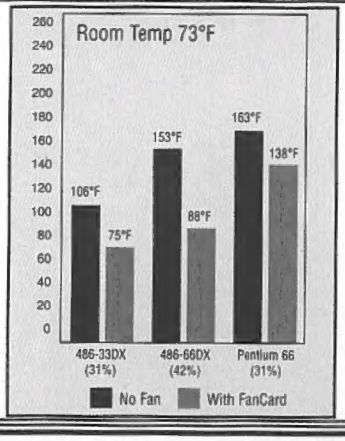
The delicate internal bondings of the CPU should not be subjected to any long-term shaking or resonance.

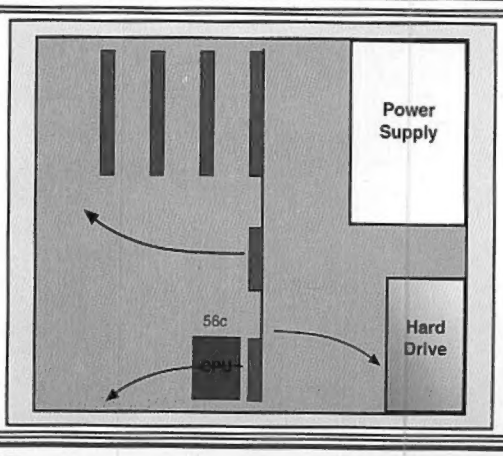
FanCard has no contact with the CPU. It simply blows air across the surface of the CPU and the motherboard.



When you upgrade from 486 to Pentium, your old CPU-mounted fan will likely be discarded — CPUs come in different sizes.

The cooling power of the FanCard is independent of the size of the CPU. No need to stock and waste money on different sizes of CPU-mounted fans.





TSM FanCard Thermal Test Results

FanCard incorporates two bi-directional 60mm fans creating a circulation that cools the entire system and hard drives.

Specifications (Per Fan)

Rate Voltage:	12volts	Dimension:	13.4"x3.3"x0.7"				
Rate Current:	0.1 ampere	Rate Input:	1.2 watts	Rotation:	3,500 r.p.m.	Life Expectancy:	50,000 hours
		Air Volume:	12.36 cu.ft/min.	Noise (at 1m):	28db	Type:	sleeve bearing